

PI 554826 to 554830-continued

PI 554828 **origin:** United States. **historical origin:** United States.
origin institute: New Jersey State University, USDA/ARS,
Experiment Station, Weymouth, New Jersey. **cultivar:**
Berkeley. **pedigree:** Stanley x (Jersey x Pioneer). **other**
id: U-85. **remarks:** Productive, easy to propagate, large,
light blue fruit. Perennial. Cultivar. Plant.

PI 554829 **origin:** United States. **historical origin:** United States.
origin institute: New Jersey State University, USDA/ARS,
Experiment Station, Weymouth, New Jersey. **cultivar:**
Coville. **pedigree:** (Jersey x Pioneer) x Stanley. **other**
id: DN-76. **remarks:** Productive, easy to propagate, high
flavor. Perennial. Cultivar. Plant.

PI 554830 **origin:** United States. **historical origin:** United States.
origin institute: New Jersey State University, USDA/ARS,
Experiment Station, Weymouth, New Jersey. **cultivar:**
Earliblue. **pedigree:** Stanley x Weymouth. **other id:**
15-121. **remarks:** Fine early variety for Maryland
northward, not consistently productive. Perennial.
Cultivar. Plant.

PI 554831. *Vaccinium corymbosum* L. ERICACEAE Highbush Blueberry

Donated by: Hepler, Paul, University of Maine, Orono, Maine, United
States. Received November 20, 1981.

origin: United States. **historical origin:** United States..
origin institute: USDA/ARS, New Jersey. **cultivar:**
Harding. **pedigree:** Selection from the wild in New
Jersey. **remarks:** Breeding selection. Perennial.
Cultivar. Plant.

PI 554832. *Vaccinium corymbosum* L. ERICACEAE Highbush Blueberry

Donated by: Doughty, Charles, Washington State University,
Experiment Station, Puyallup, Washington, United States. Received
March 08, 1981.

origin: United States. **historical origin:** United States.
origin institute: University of New Hampshire, Agric.
Experiment Station, Durham, New Hampshire. **cultivar:**
Meader. **pedigree:** Earliblue x Bluecrop. **remarks:** Fruit
large, firm, maintains size in subsequent pickings, good
flavor, very productive. Perennial. Cultivar. Plant.